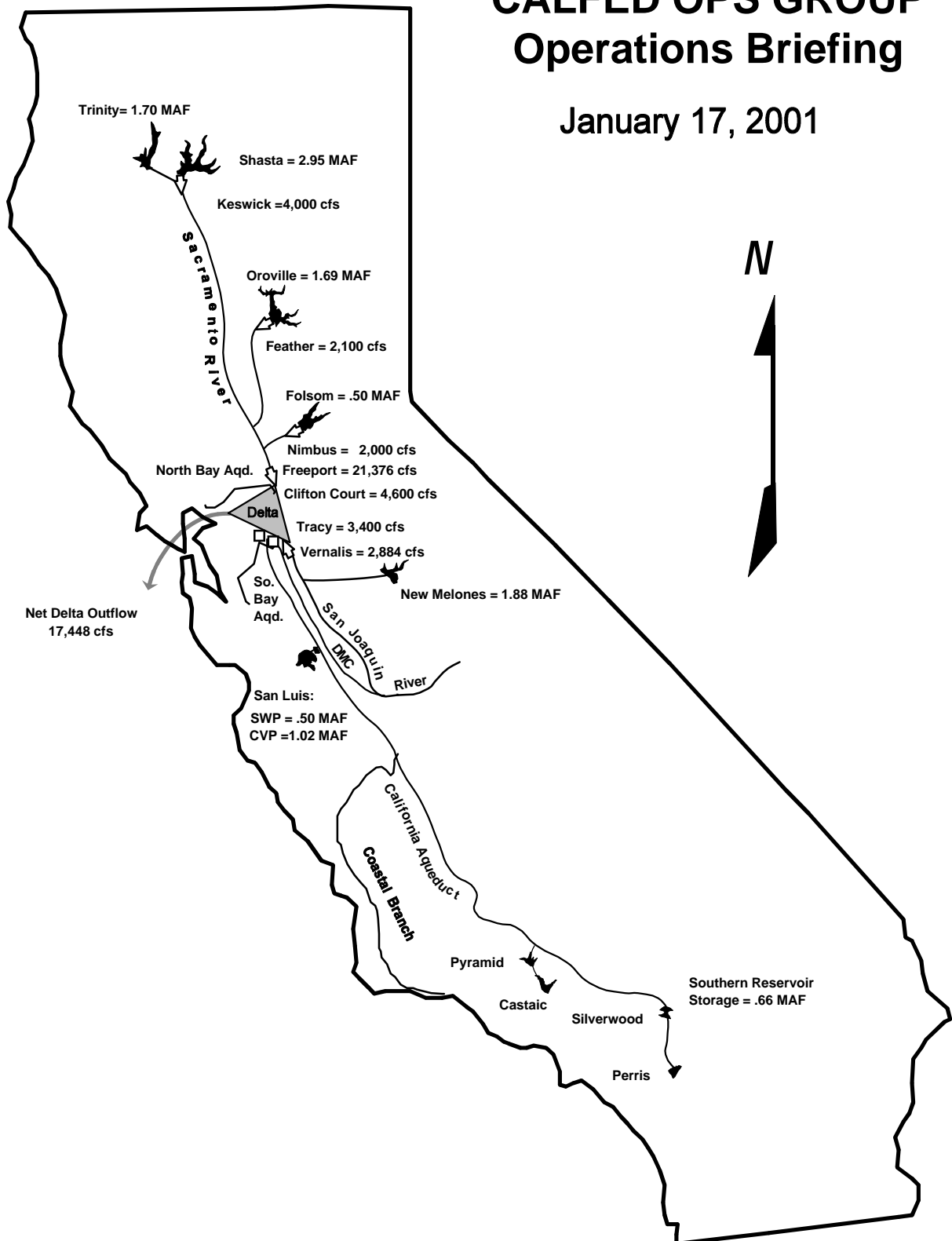


CALFED OPS GROUP Operations Briefing

January 17, 2001



AVERAGE DELTA WATER QUALITY CONDITIONS

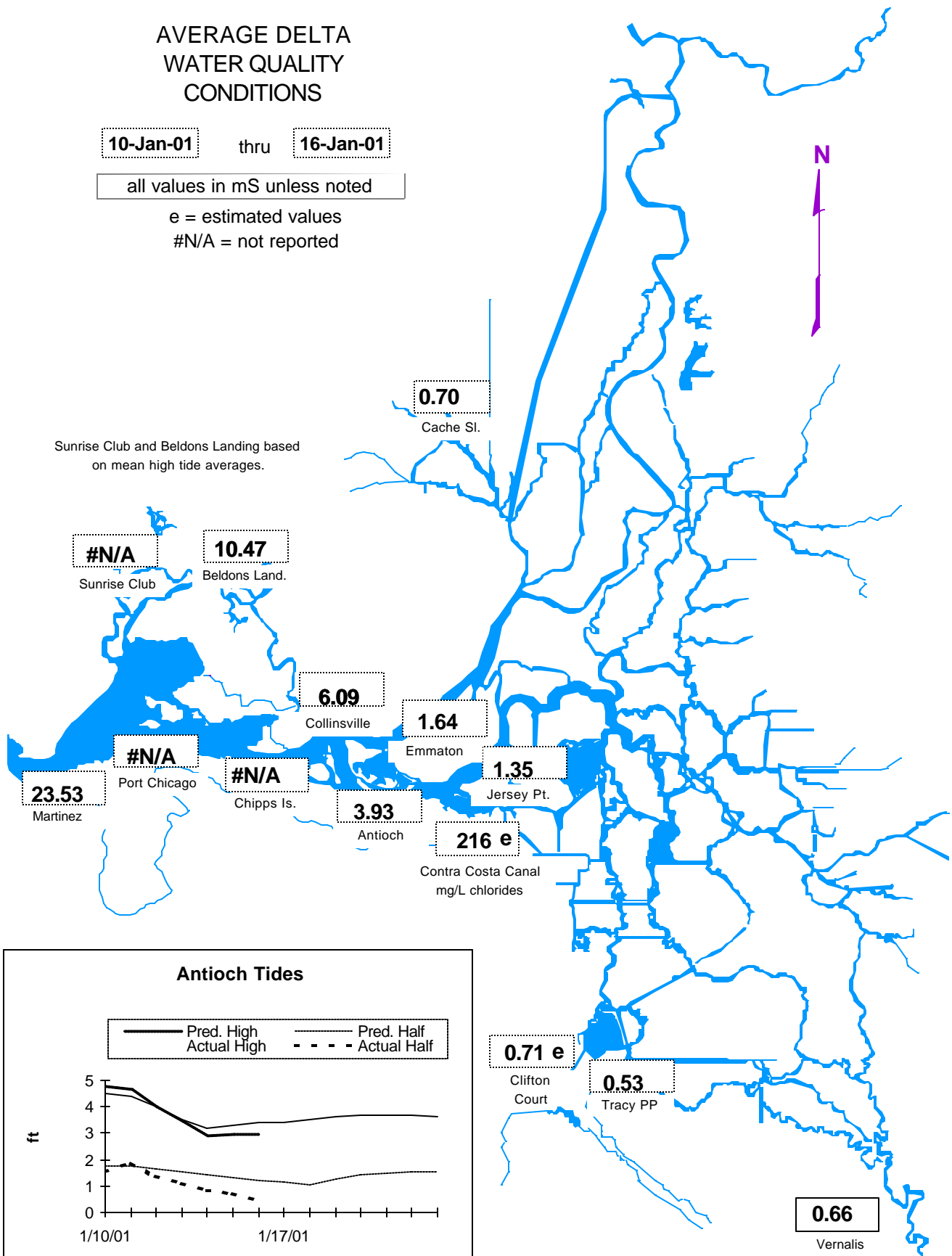
10-Jan-01 thru **16-Jan-01**

all values in mS unless noted

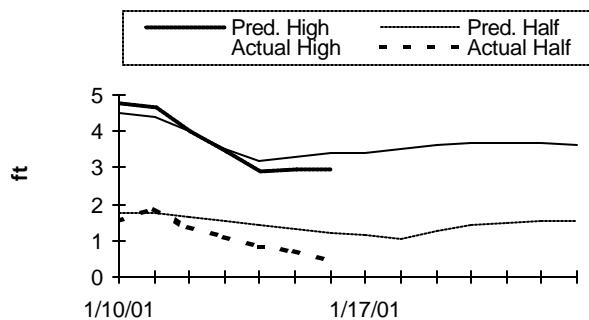
e = estimated values

#N/A = not reported

Sunrise Club and Beldons Landing based
on mean high tide averages.



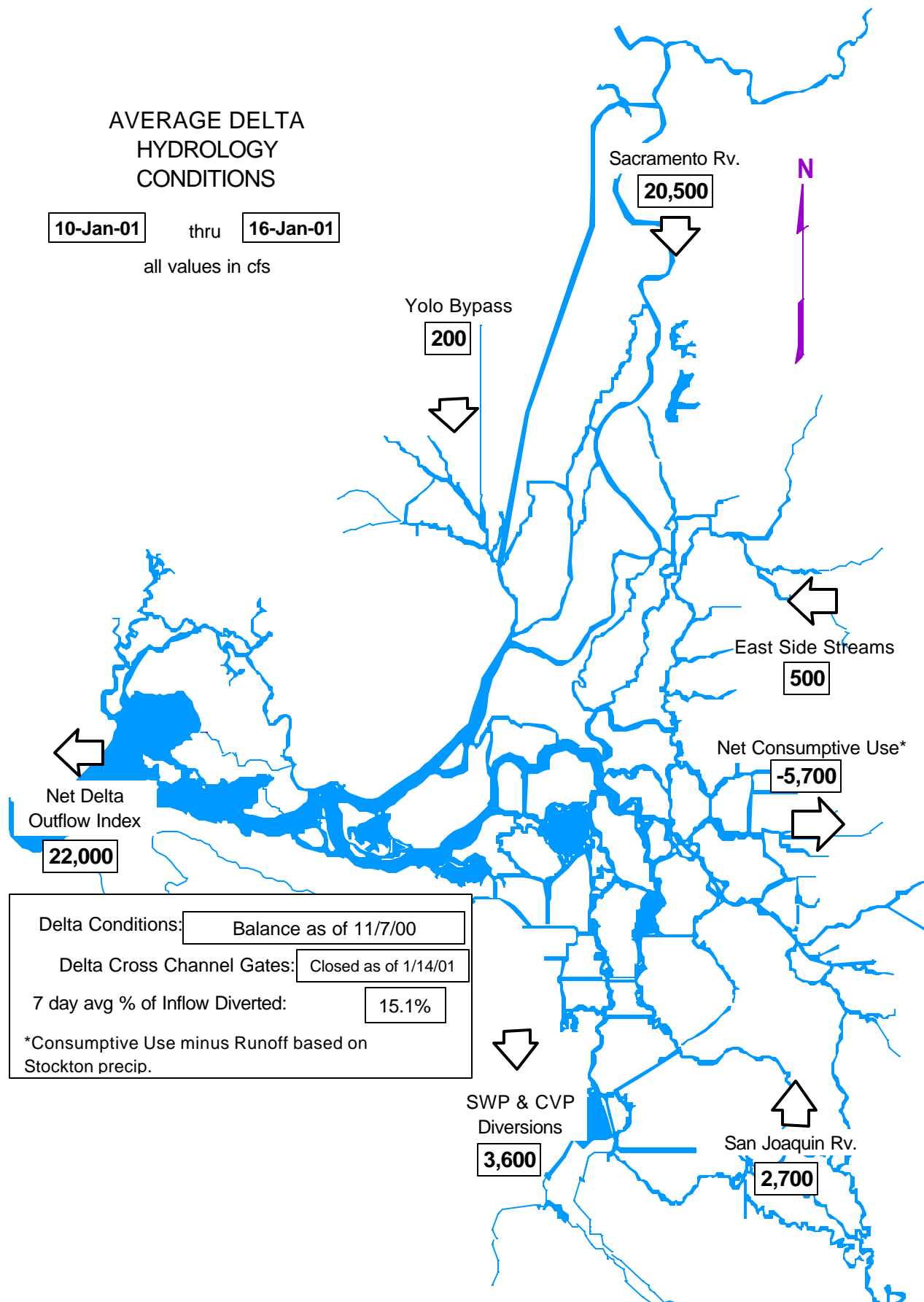
Antioch Tides



AVERAGE DELTA HYDROLOGY CONDITIONS

10-Jan-01 thru 16-Jan-01

all values in cfs



DRAFT

Bay-Delta Standards

Contained in D-1641

DRAFT

CRITERIA	Jan 01	Feb 01	Mar 01
FLOW/OPERATIONAL			
• Fish and Wildlife			
SWP/CVP Export Limits			
Export/Inflow Ratio	65%	35%	35%
Minimum Outflow - mon.	4500 cfs		
- 7 day ave.	3500 cfs		
Striped Bass Survival			
Suisun Marsh			
Habitat Protection Outflow, X2		7,100 - 29,200 cfs or X2 days (through June)	
River Flows:			
@ Rio Vista - min. mon. avg.			
@ Vernalis: Base -min. mon. avg.		1420 (or 2280) cfs if X2 > 74 km	
- 7 day average		1136 (or 1824) cfs if X2 > 74 km	
Pulse objective			
Delta Cross Channel Gates	Nov.-Jan. may be closed up to a total of 45 days	Closed	

WATER QUALITY STANDARDS

• Municipal and Industrial			
All Export Locations	250 mg/l Chlorides		
Contra Costa Canal	Cl <= 150 mg/l for 175 days		
• Agriculture			
Western/Interior Delta			
Southern Delta	30 day running avg EC <= 1.0 mS		
• Fish and Wildlife			
San Joaquin River Salinity			
Suisun Marsh Salinity	12.5	8.0 mhtEC	

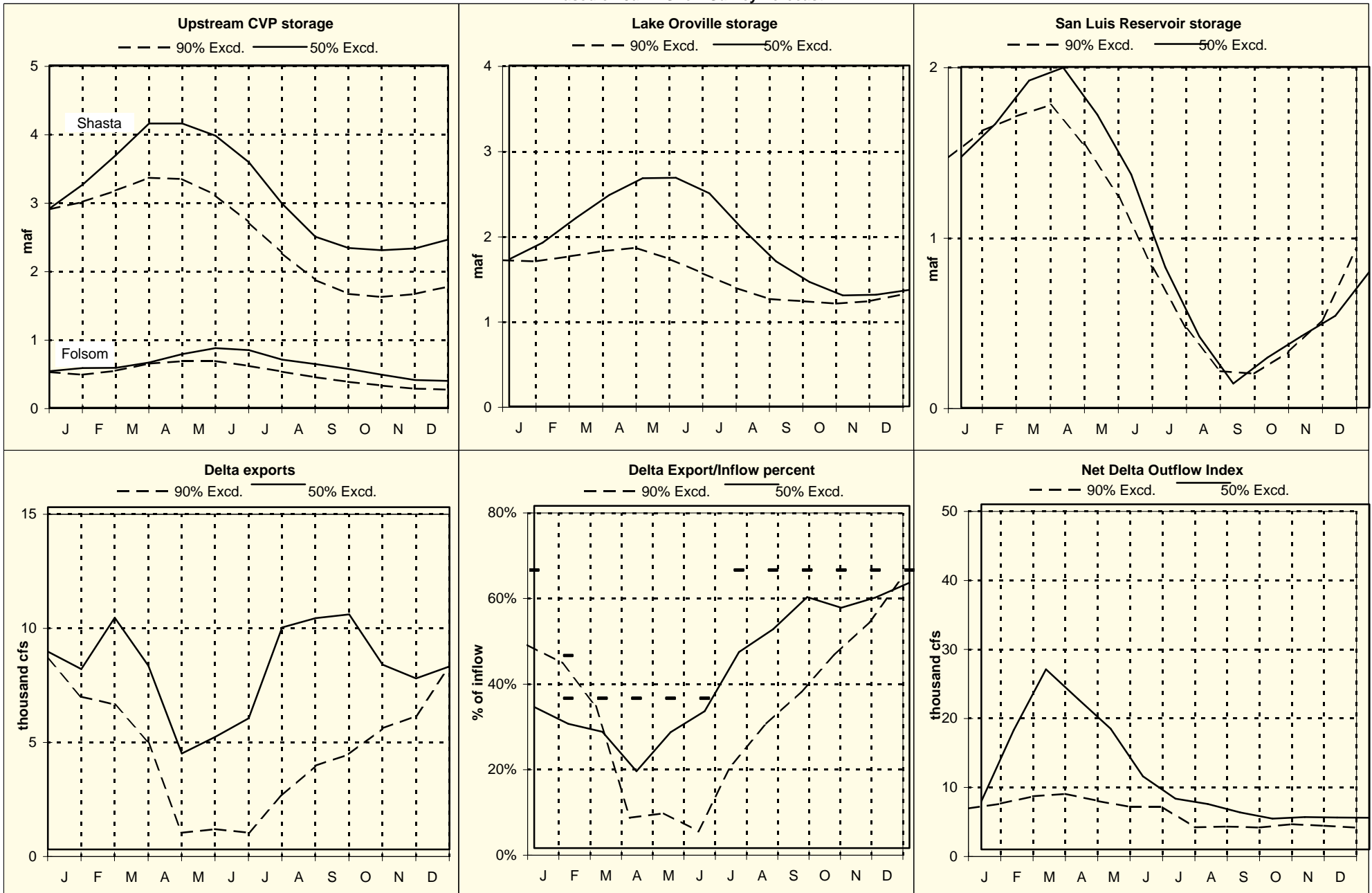
Water Year Classification: Below Normal (Preliminary forecast, 1/1/2001)

SRI (40-30-30 @ 50%) = 6.7 MAF

SJV (60-20-20 @75%) =1.8 MAF

SWP & CVP CY 2001 Forecasted Operations.

Based on Jan 1 Snow Survey Forecast



Based on 1/01 SWP & CVP operations studies. Flows are monthly averages.